

FIG. 1

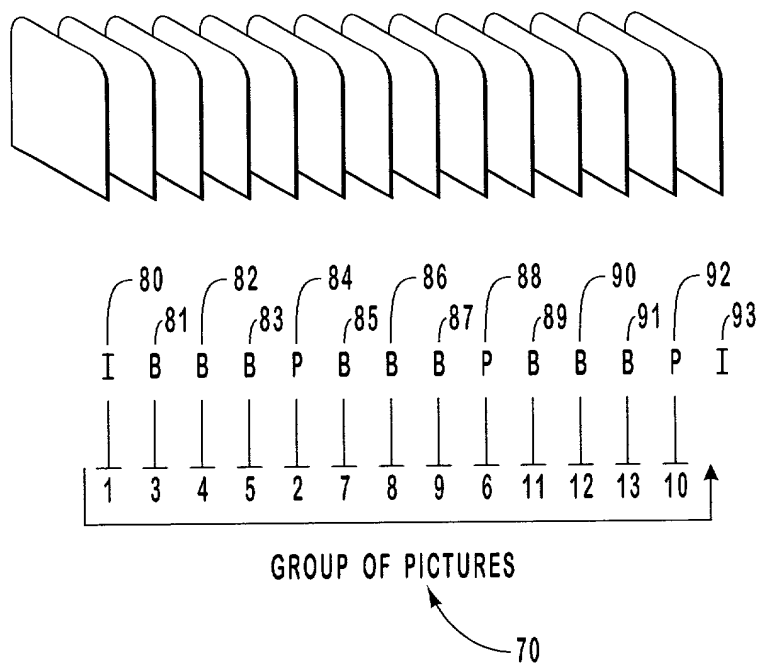


FIG. 2

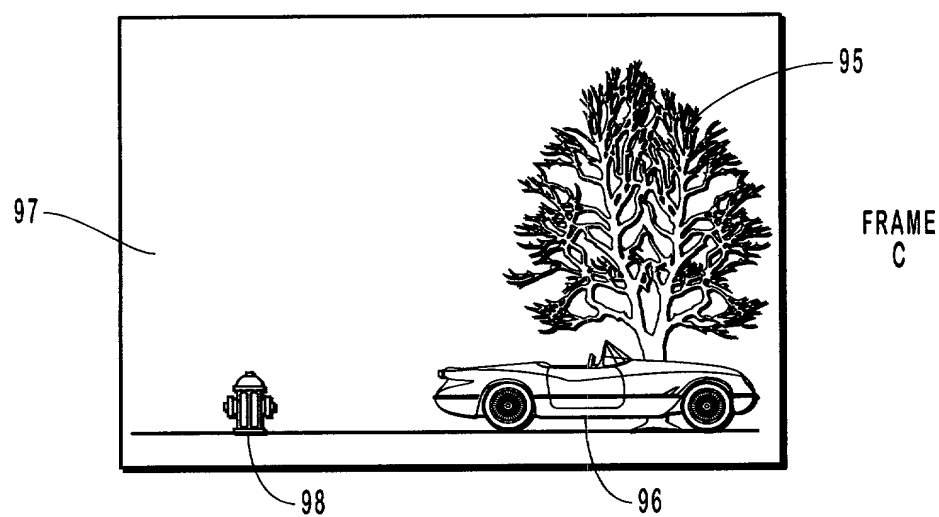
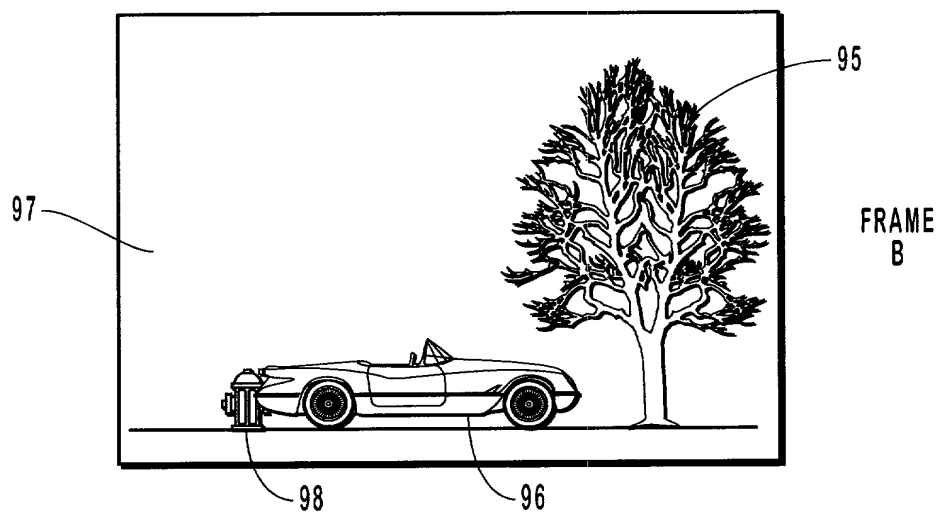
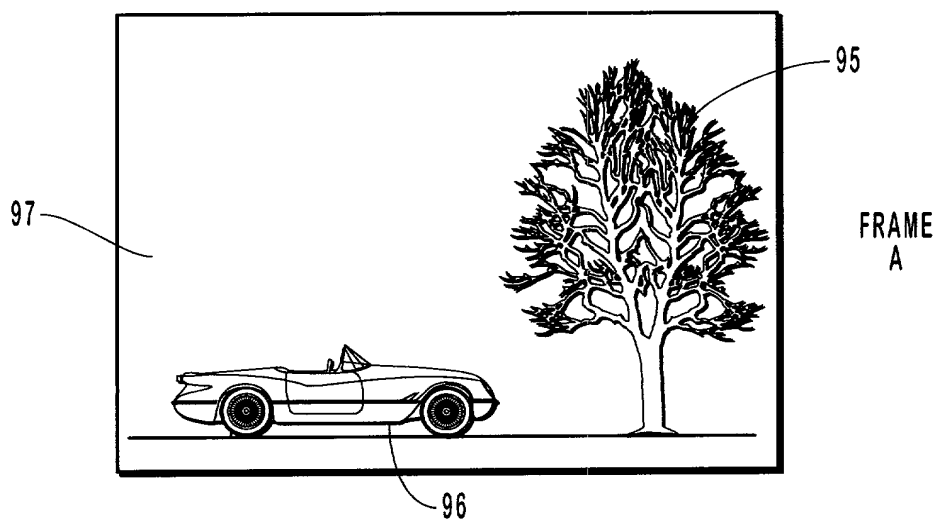


FIG. 3

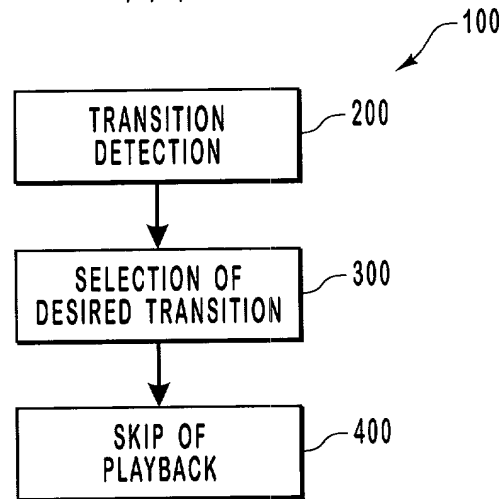


FIG. 4

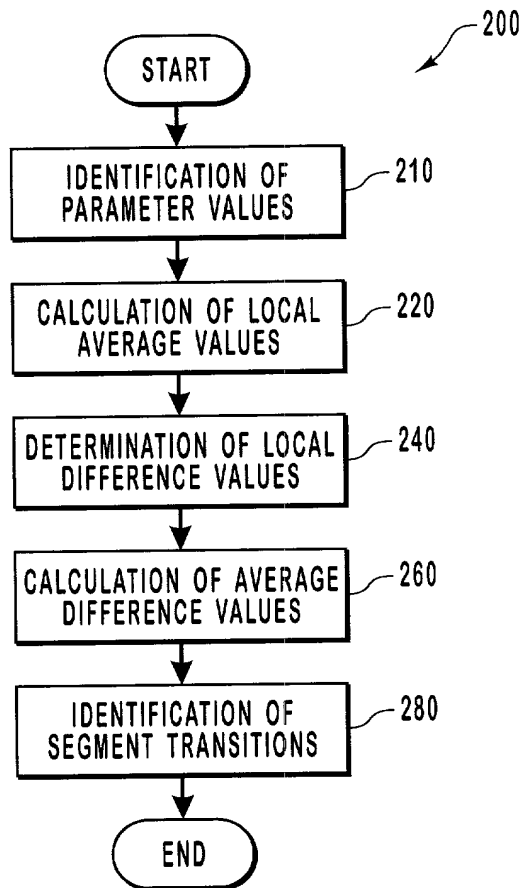


FIG. 5

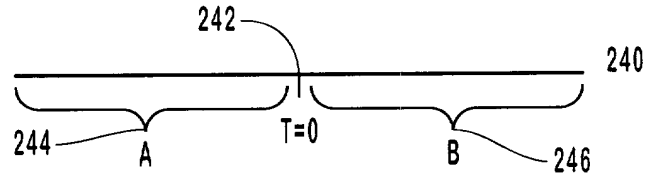


FIG. 6

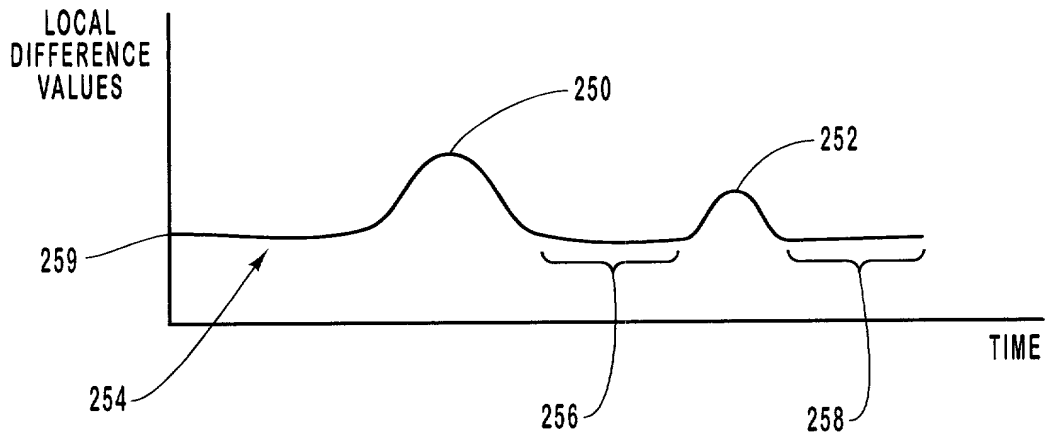


FIG. 7

260
CALCULATION OF AVERAGE DIFFERENCE

$$\frac{(DV_A + \dots + DV_n)}{n} = A_{DV}$$

DIFFERENCE VALUE FOR PARAMETER A =3
DIFFERENCE VALUE FOR PARAMETER B =1
DIFFERENCE VALUE FOR PARAMETER C =3

$$\frac{3+1+3}{3} = 2.33$$

FIG. 8

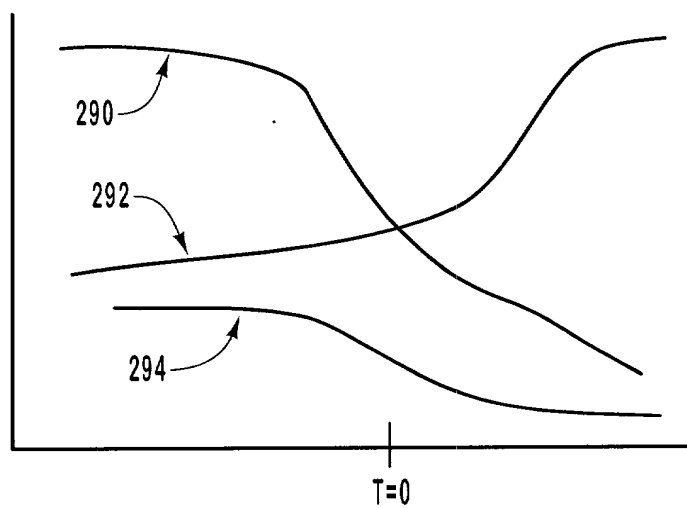


FIG. 9A

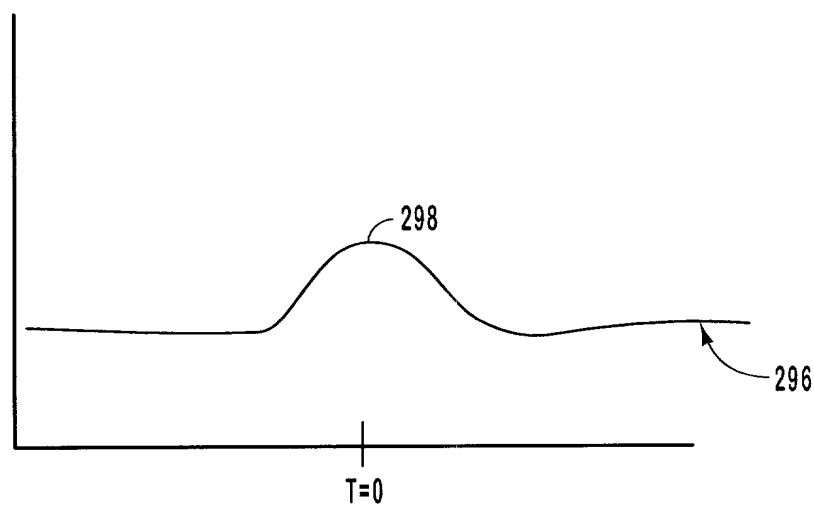


FIG. 9B

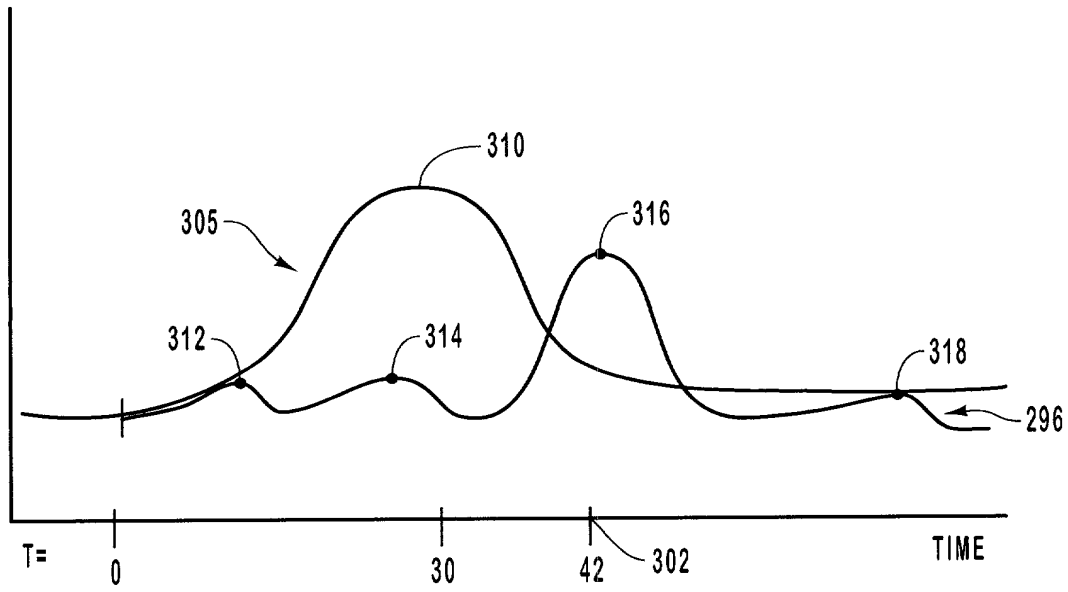


FIG. 10A

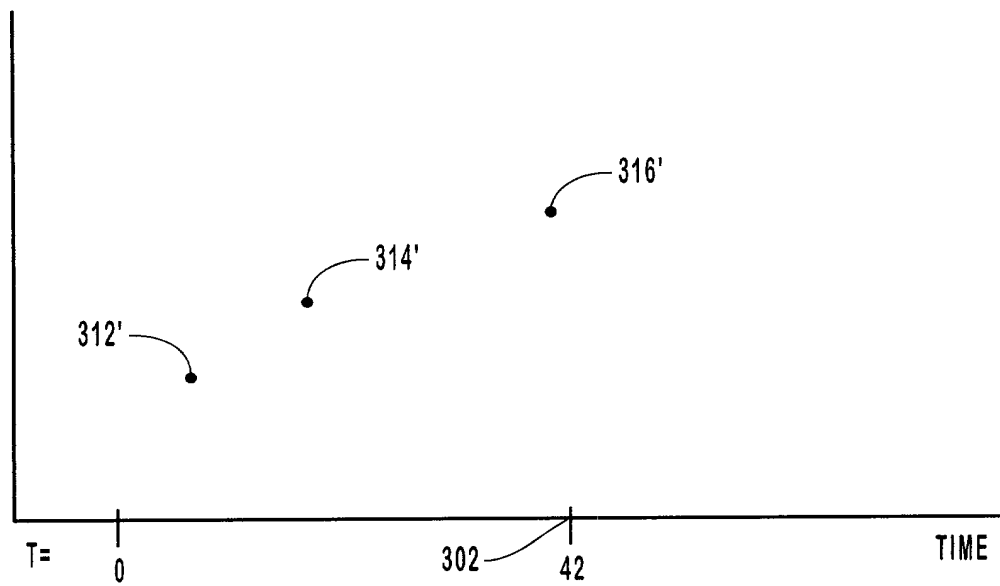


FIG. 10B